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## Interrogative & Predicative Kamm in the holy quran

**Abstract** This study discusses both interrogative & predicative Kamm, its meaning prominality, structure its rationale and fronting. It also compares between interrogative and predicative Kamm, discusses its qualifier and its cases and analyses its position in the sentence accarding to different schools of grammar finally, the study tackles Kamm positions in the Quran, the way each one is analysed, its qualifier and its position in each case.

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(2). " : (3)

(4). " :

: (5)
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. : -6

): ": (7)."( (8). " ( ) ( ) (9) ( ) (10). " " (11) : ..... : (12) (13). (14). " :(15) -1 -2 -3 (16).

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(17) ."

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: (18) . : ": (19). "

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(20) (21) .

(22).

(23)."

-1 -2

-3 -4

-5 .

(24) .

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| (25):      |              |
| 259 . "    | <b>"</b> -1  |
| 19 . "     | <b>"</b> -2  |
| 111 . "    | -3           |
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| (26):      |              |
| 17 . "     | " -1         |
| (27) . " : |              |
| 98 . "     | " -2         |
| (28) . :   |              |
| 7/ . "     | <b>"</b> -3  |
| (29).      |              |
| 249 . "    | " -4         |
| (30).      |              |
| 4 . "      | " -5         |
| (31) .     |              |
| 11 ."      | " -6         |
| ( ) ": (32 | 2)           |
| (33). "    | :            |
| 25 / "     | " -7         |
| (34) .     |              |
| 74/ . "    | " -8         |
| 3/ . "     | " -9         |
| 58 . "     | "-10         |
| 36 / "     | <b>"</b> -11 |
| 26 "       | " 12         |

6/ **"** -13 \*\*\* (35): -1 211 -2 6 . ( ) ) ( (36) . : ( ) 31 . " -3 ( ) (37). (38). 128/ . " -4 -5 21 . " (39) . (40). (41). " (42) . (43) .

(44). " : (45). " ( ) (46). " (47). (48): : ( ) (49). (50): (51): ( ) -1 . ( -2 ( ) . (..... -3 (52). (53). " ( .....

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(66):

(67). (68): (69) : ( ) (70). " (71). (72): 259 **"** -1 (73). " -2 19 (74) . ..... (75). " 112 **"-**3 (76). (77). "

(78). 17 -1 -2 25 98 -1 7 -2 -3 249 4 -5 11 -6 74 -7 3 -8 58 -9 36 " **-10** 26 " -11 6 (79). (80) . " ......

(82).
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.(81)"

(84). " ( ) ( ) (85): 249 " -1 (86). (87). " ( ) (89). (88) " -2 4 (90) . ( (91). " ( ) -1 : ( ) -2 (92) ( ) 26 **"** -3 .(93)( ) ( ) ): : ( (94) . : :

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(96) . . (97) " (98). " ( ) (99): . ( ) ) 17 (100). (101). " 74 -3 (102). " -3 98 128 (103) . : 11 -5 (104). ( (105). " ( 0 (106). " 26 . " -6

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(107).

26 ( ) (108) . " ( ) : ( ) ( ) (109). 58 -8 (110). 31 ." (111).( ) -2 ( ) -1: ( ) (112). : (113) " ( ) -10 -11 (114) . 25 / . " -12 : ( ) (115). -13 36 (116) . (117):

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(118) . : ( ) (119). " (120). " (121). " 19 . " -2 (122). ( ) (123). " ( ): 112 . " "-3 (124) ( ) (125). " (126). " ( ): (127)

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| 233/33 |          |            | 18/6     | 420/       | 2         |         | -27 |
|        |          |            |          |            |           | . 355/2 |     |
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|        |          |            |          |            |           | 268/2   | -29 |
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|        |          | . 46/2     | 2        | 579        |           | _       | -39 |
|        |          |            | 71       |            | . 46/2    | 2       | -40 |
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| 581     | 128-127/4 | 402      |          | 208    |         | -79 |
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|         |           | . 410/   | /2 /1    |        |         | -85 |
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|         |           |          |          | .135   |         | -87 |
|         |           |          | . 491 /1 |        |         | -88 |
|         |           |          |          | . 27   | 7 /2    | -89 |
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| /3      | 272/3       |       | 268/2     |         | -107    |
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